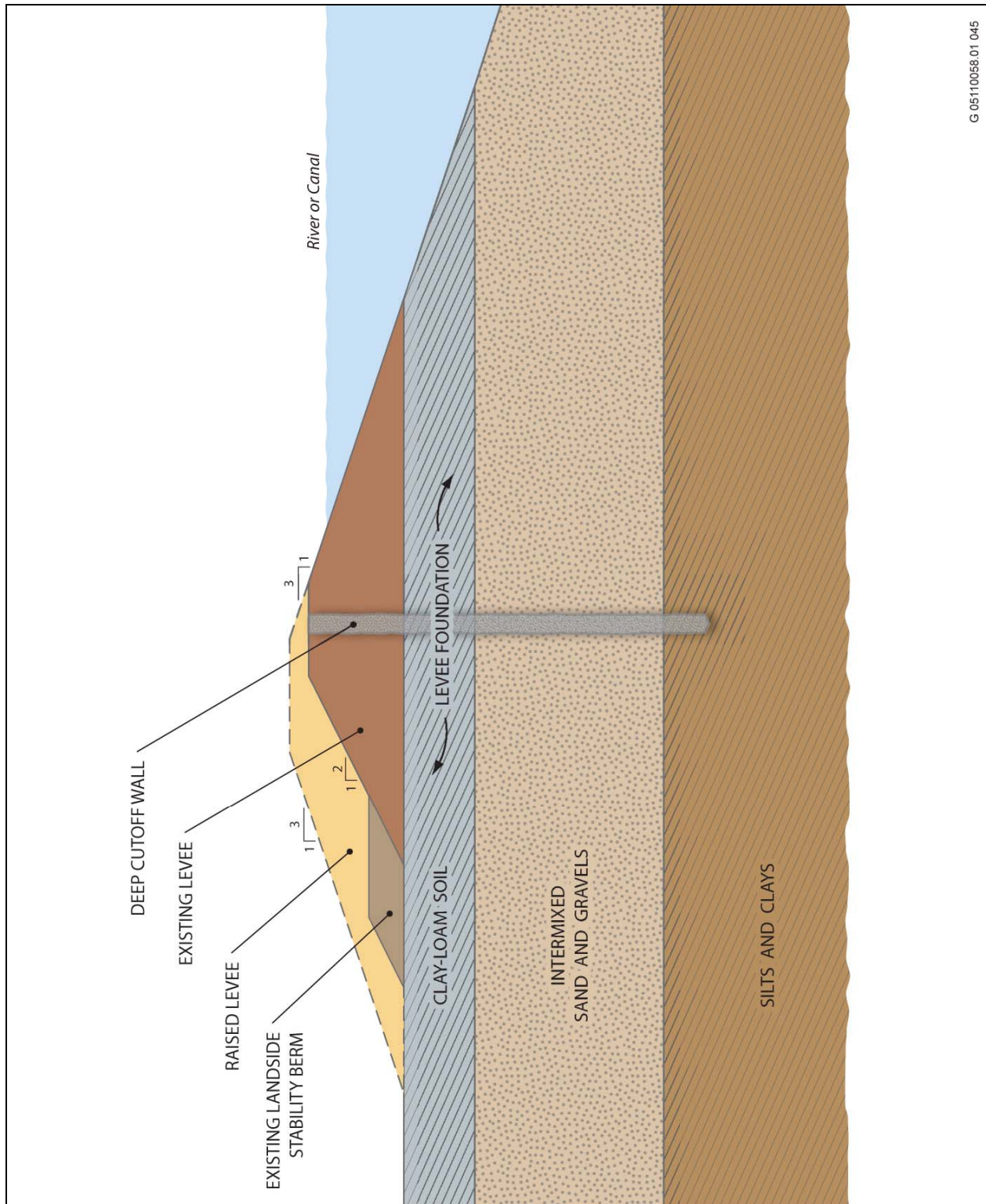


Source: Prepared by EDAW for SAFCA 2006, Local Funding Mechanisms DEIR

Reduced Natomas Urban Levee Perimeter

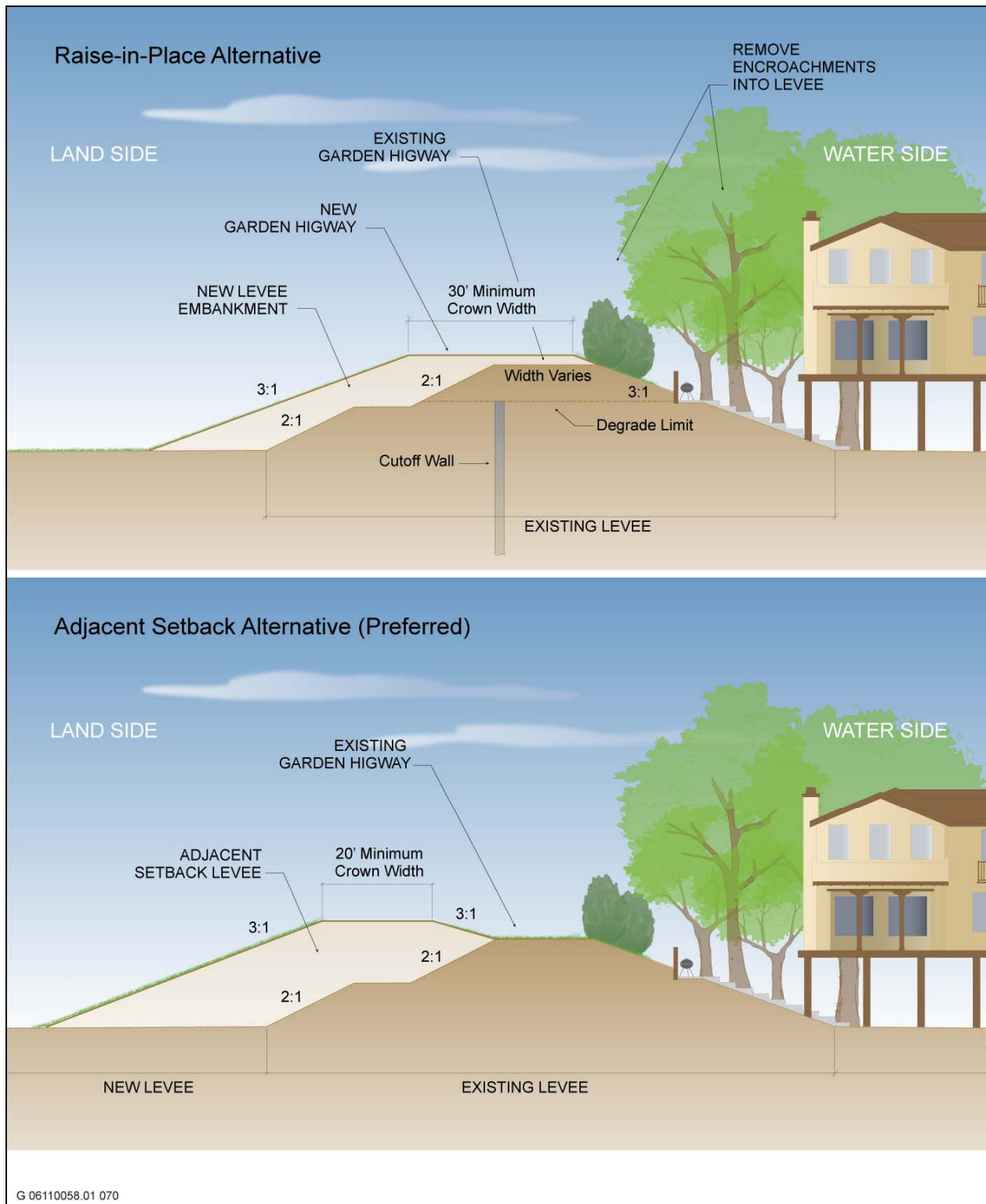
Plate 11



G 05110058 01 045

Source: SAFCA 2007, NLIP Landside Improvements Project DEIR – Illustration prepared by Jones & Stokes

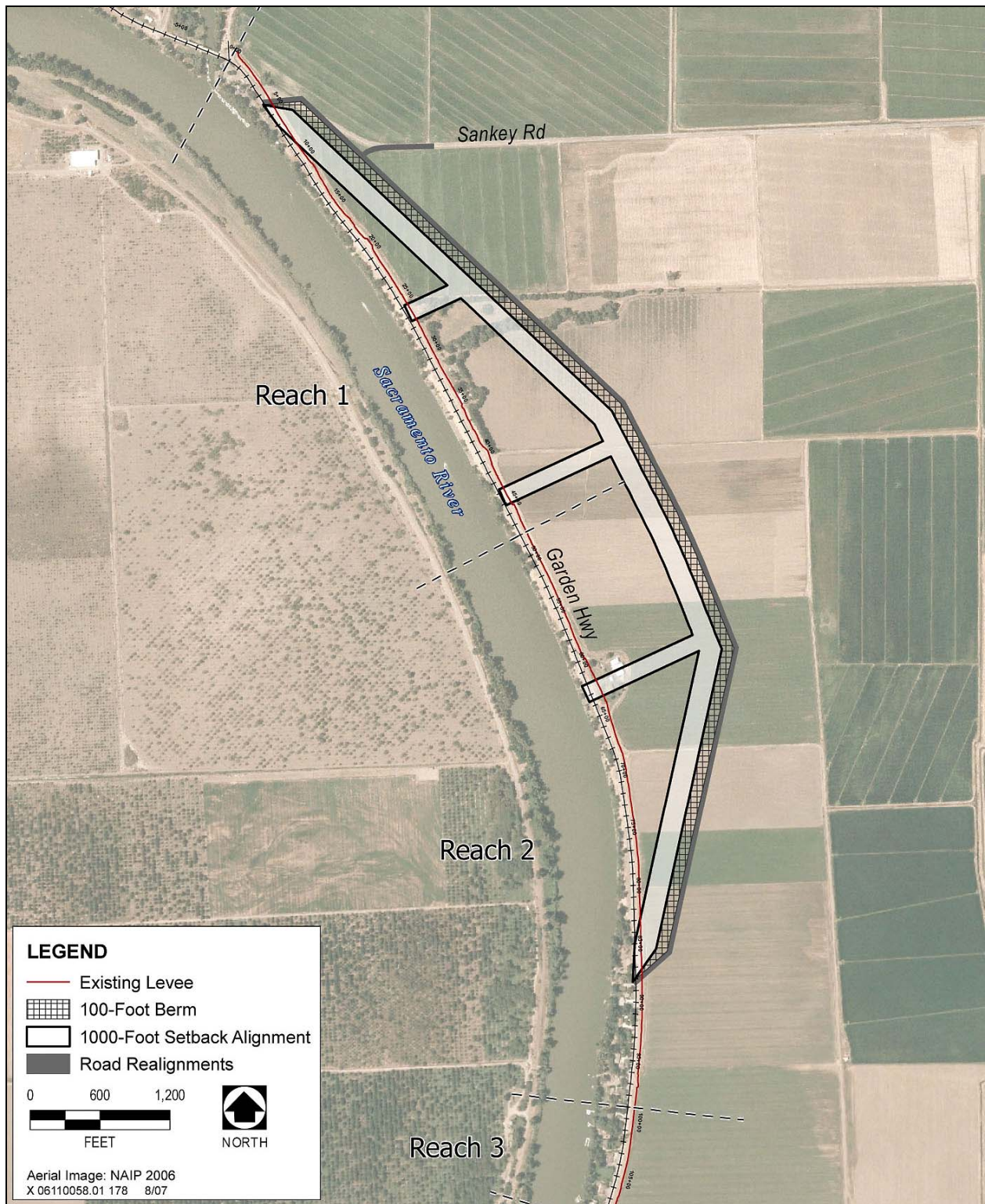
Typical Levee Raise, Flattening of Landside Levee Slope, and Seepage Cutoff Wall Plate 12



Sources: HDR 2007, compiled by EDAW in 2008

Alternative Methods for Increasing Levee Height

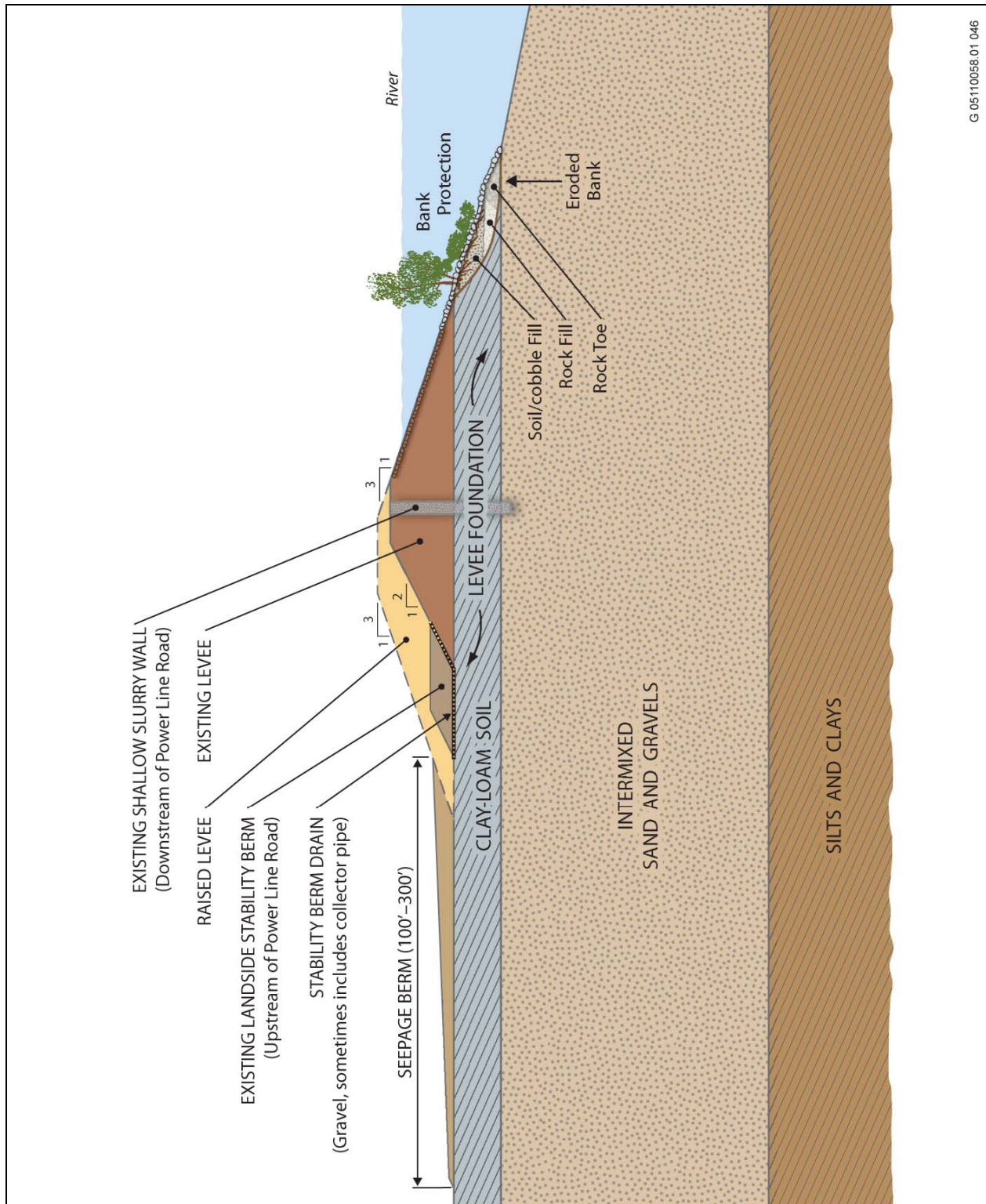
Plate 13



Source: Aerial image SACOG 2006, adapted by EDAW for SAFCA 2007, NLIP Landside Improvements Project DEIR

Concept Plan for a 1,000-Foot Setback Levee

Plate 14

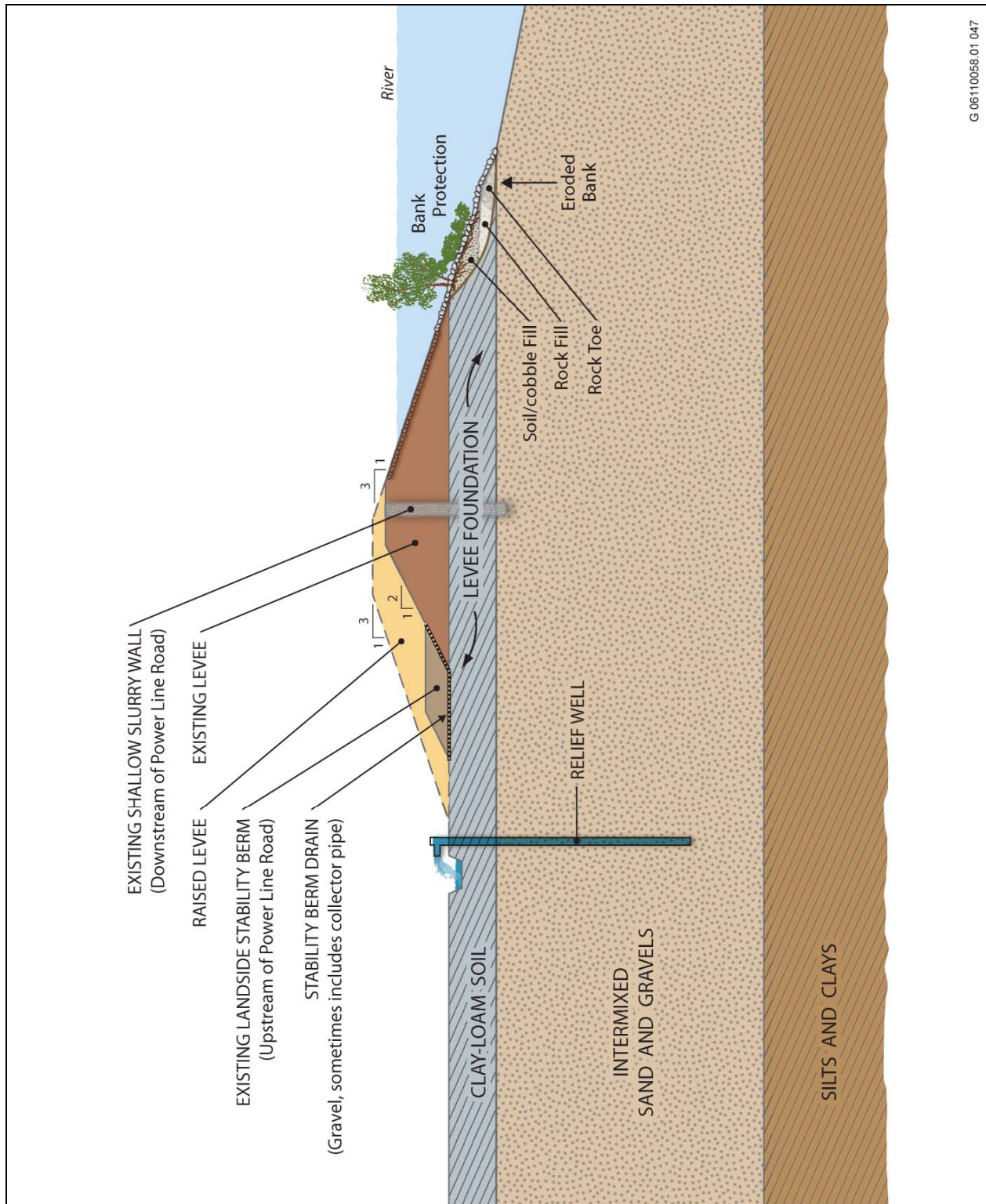


G 05110058.01 046

Source: SAFCA 2007, NLIP Landside Improvements Project DEIR – Illustration prepared by Jones & Stokes

Typical Seepage Berm

Plate 15

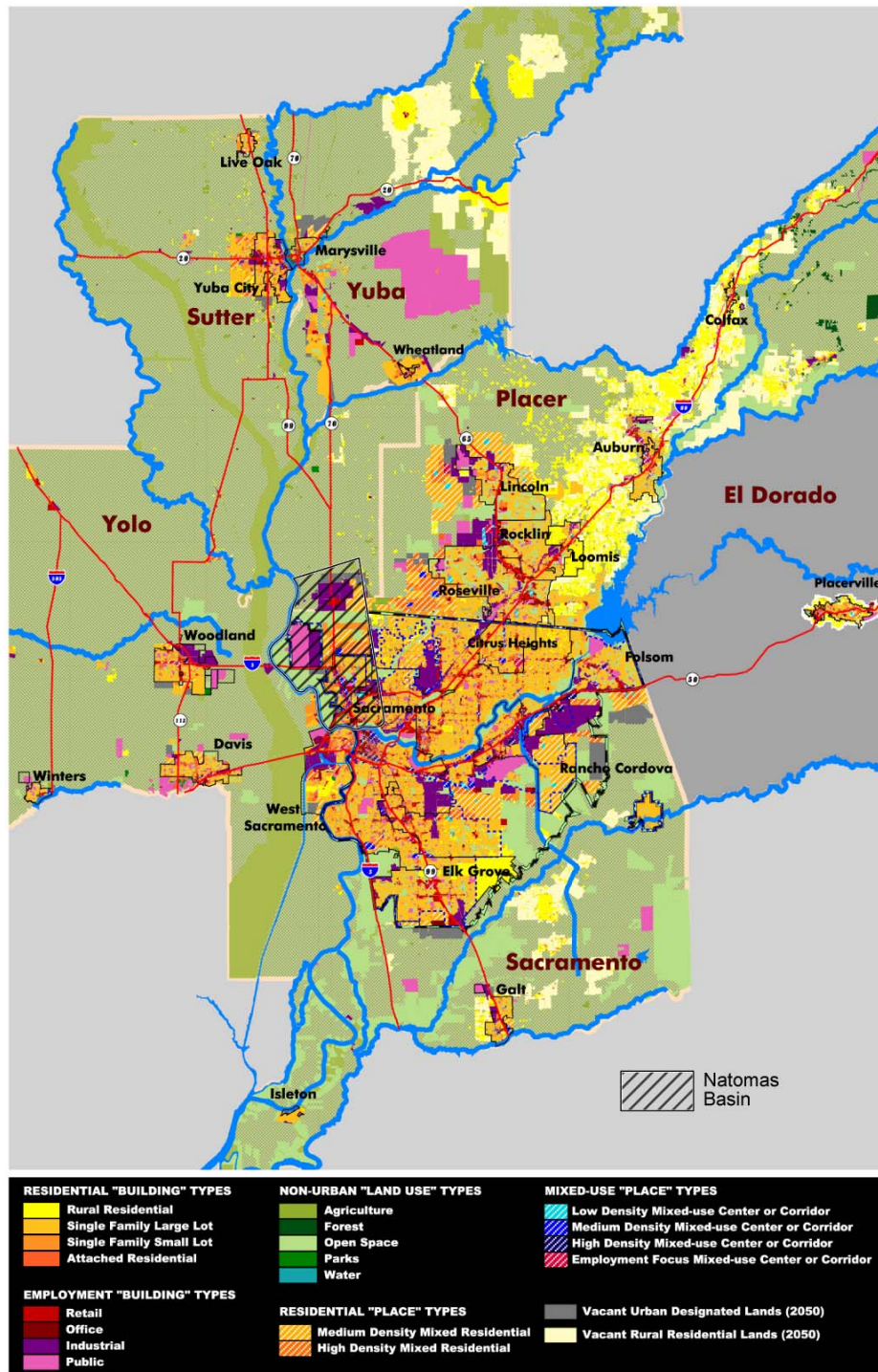


G 06110058 01 047

Source: SAFCA 2007, NLIP Landside Improvements Project DEIR– Illustration prepared by Jones & Stokes

Typical Relief Well

Plate 16

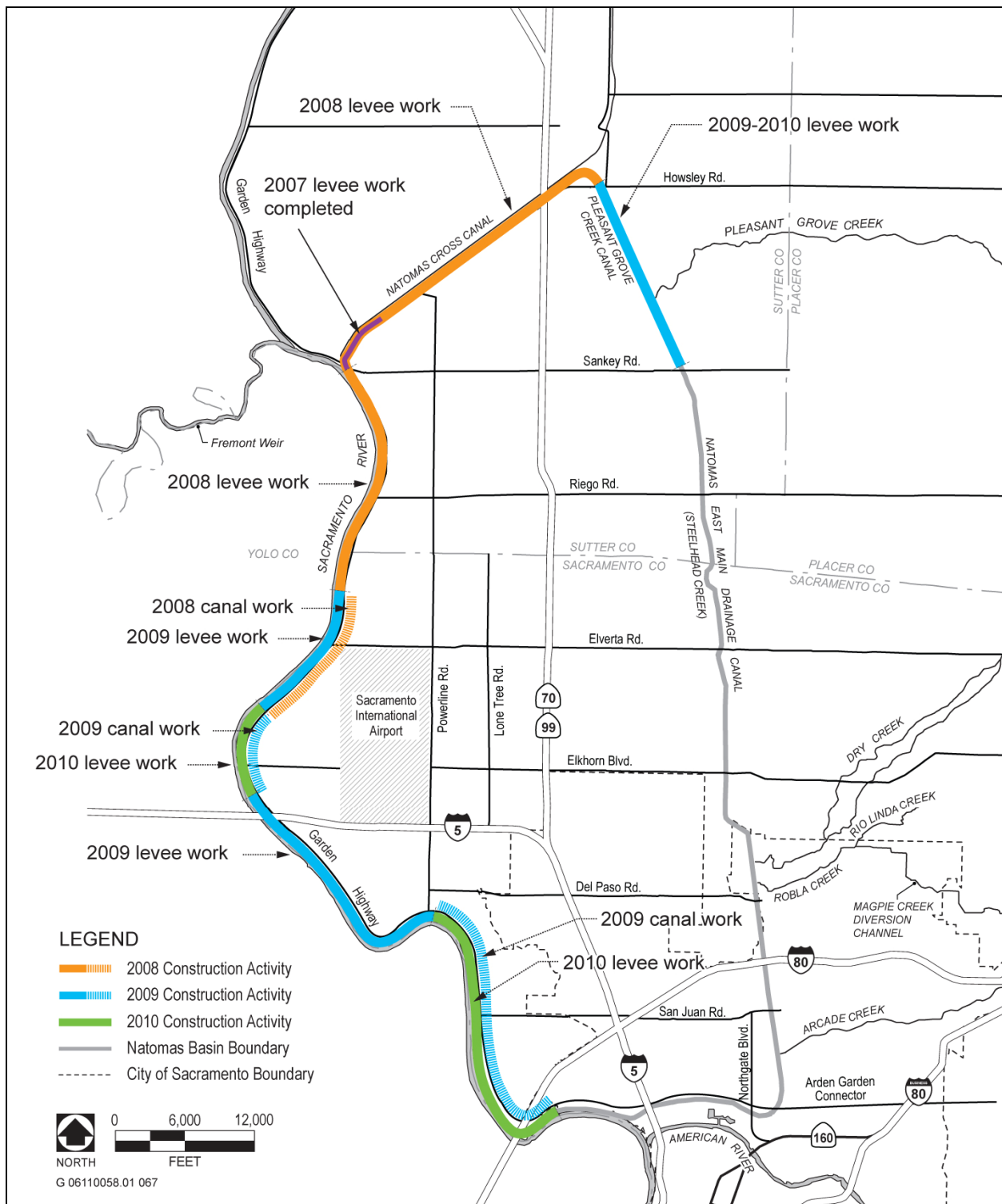


G 06110058.01 024

Source: SACOG and Valley Vision 2006, Sacramento Regional Blueprint

SACOG Preferred Blueprint Scenario Map

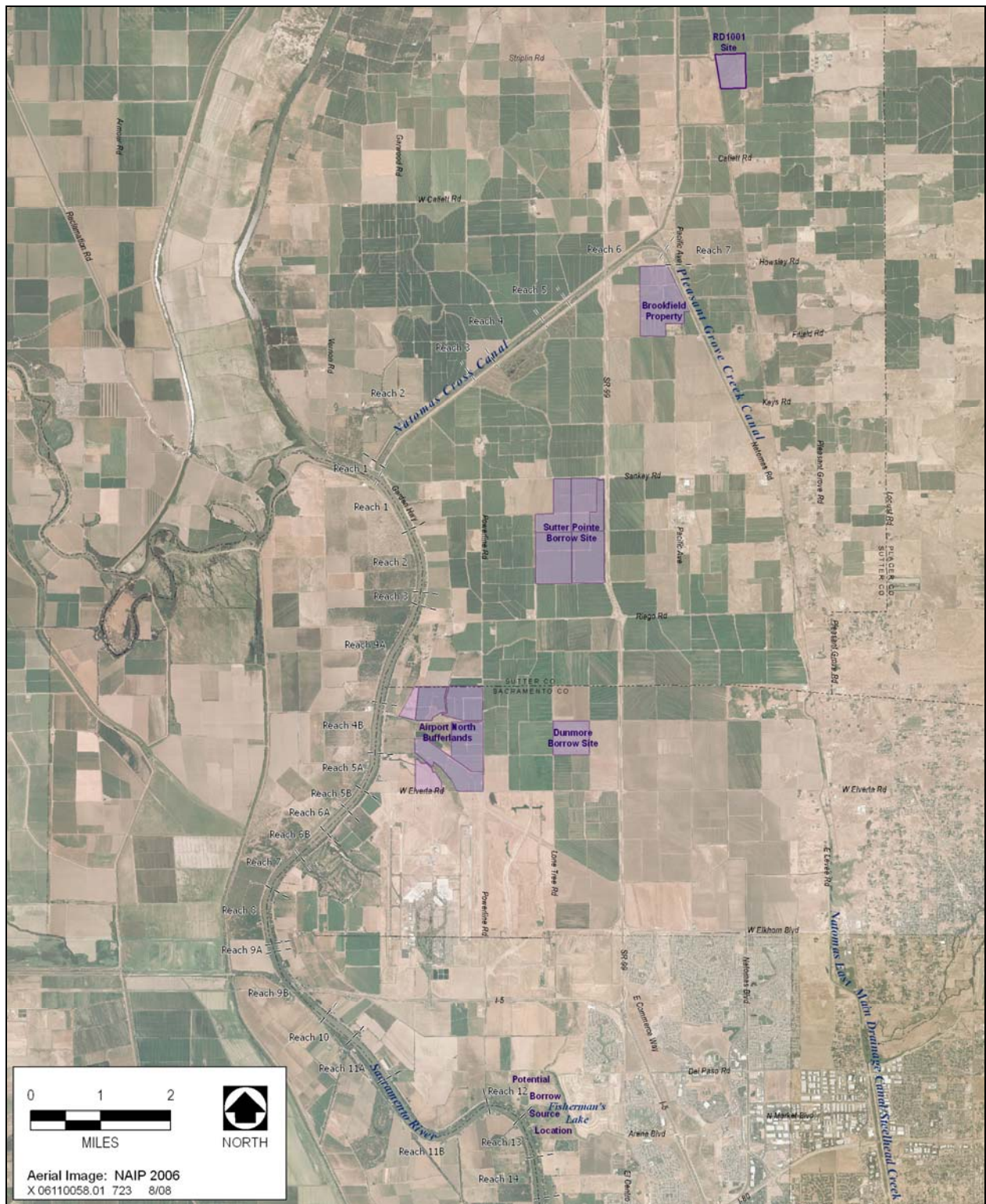
Plate 17



Source: CaSil; adapted by EDAW in 2007

Construction Phases

Plate 18



Sources: Aerial image SACOG 2006, adapted by EDAW in 2008 based on data from Mead & Hunt, SAFCA

Borrow Areas

Plate 19



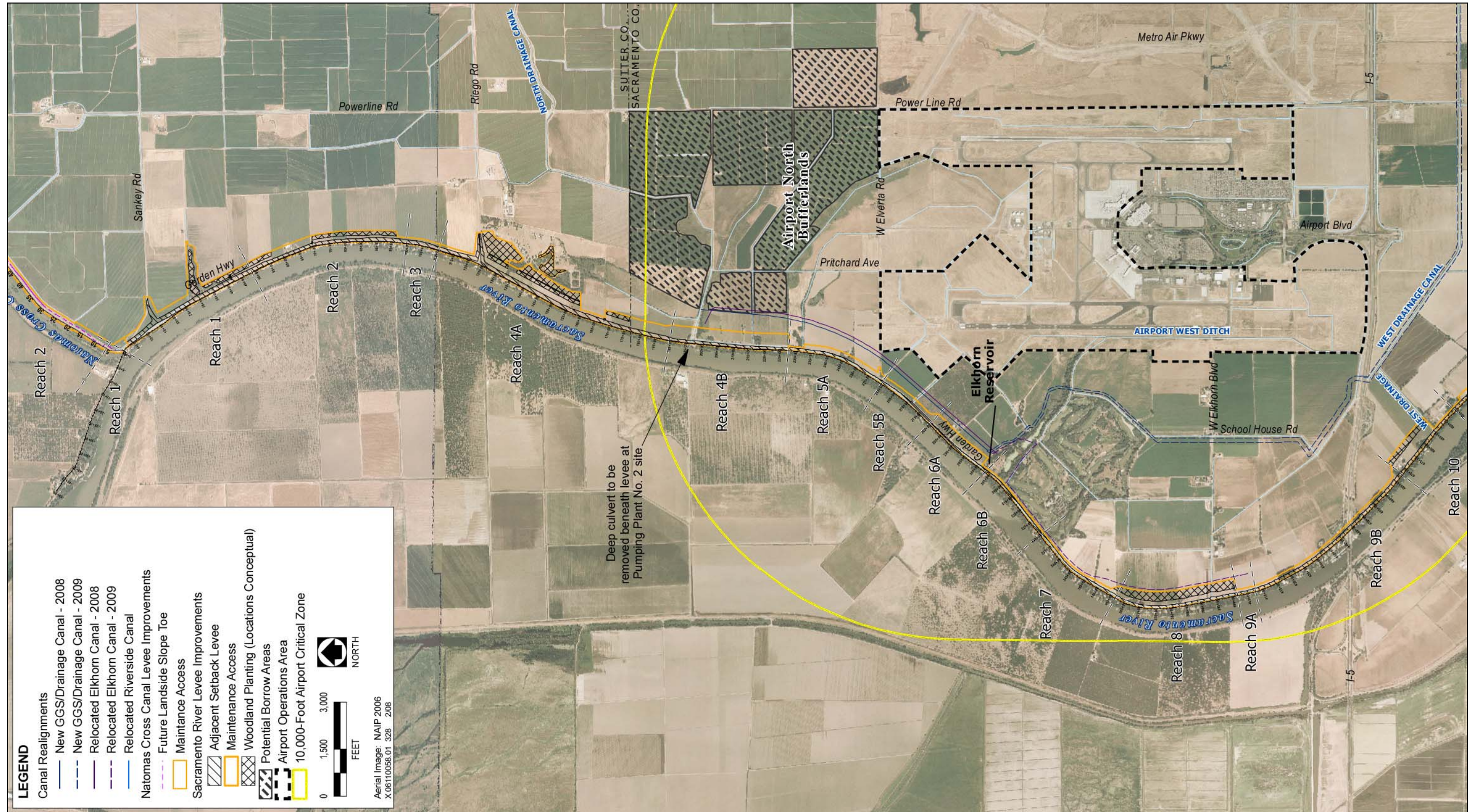
Sources: Aerial image SACOG 2006; data from HDR 2008, Wood Rodgers 2008, Mead & Hunt 2008; adapted by EDAW 2008

Overview of Proposed Project Features (2008–2010 Construction Phases)

408 Permission and 404 Permit
SAFCA Natomas Levee Improvement Project

Plate 20a

FEIS



Sources: Aerial image SACOG 2006; data from HDR 2008, Wood Rodgers 2008, Mead & Hunt 2008; adapted by EDAW 2008

Overview of Proposed Project Features (2008–2010 Construction Phases)

Plate 20b



Sources: Aerial image SACOG 2006; data from HDR 2008, Wood Rodgers 2008, Mead & Hunt 2008; adapted by EDAW 2008

Overview of Proposed Project Features (2008–2010 Construction Phases)

Plate 20c

408 Permission and 404 Permit
SAFCA Natomas Levee Improvement Project

FEIS